

	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING, KANCHEEPURAM
	Minutes of the 63rd Meeting of the Senate
	Date: 25.11.2025 Time: 15:00 Hrs Venue: Senate Hall, IITDM Kancheepuram / Hybrid Mode

Members Present:

S.No	Members	S.No.	Members
01.	Prof. M V Kartikeyan - Chairman	09.	Prof. V. Masilamani
02.	Prof. NN Murty	10.	Prof. S Jayavel
03.	Prof. Krishna Moorthy Sivalingam	11.	Prof. Shalu MA
04.	Ms. Hema Gopal	12.	Prof. Naveen Kumar
05.	Sh. Rajendran D	13.	Prof. B Sivaselvan
06.	Prof. Jayabal K	14.	Prof. Raja B
07.	Prof. Binsu J Kailath	15.	Prof. M Sreekumar
08.	Prof. M D Selvaraj	16.	Sh. Chidambaram A- Secretary

Invitees:

01.	Dr. Gowthaman Swaminathan PIC-Academics	05.	Dr. K Premkumar PIC-Research
02.	Dr. Arul Kumar Head- ICC	06.	Dr. Srijith PIC-Exams
03.	Dr. Siva Prasad, AVS PIC-Admissions	07.	Dr. Venkata Thimmaraju Mallina Head, IIC
04.	R Gunasekaran Joint Registrar (Academics)		

Leave of absence Granted:

01.	Prof. R Jayaganthan	03.	Dr. Subrata Kumar Datta
02.	Dr. B Chitti Babu	04.	Dr. Raguraman M

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<p>2025-63-Senate-01</p>	<p>To confirm the Minutes of the 62nd Meeting of the Senate held on 10th July, 2025</p> <p>The Minutes of the 62nd meeting of the Senate held on 10th July 2025 were circulated to all members, and a copy of the same is placed as Annexure “A”.</p> <p>No comments were received from the members.</p> <p><i>The Senate, after deliberation, confirmed the Minutes of the 62nd meeting of the Senate held on 10th July 2025.</i></p>							
<p>2025-63-Senate-02</p>	<p>Action Taken Report on the Decisions of the 62nd Meeting of the Senate</p> <p>Action Taken Report on the Decisions of the 62nd Meeting of the Senate is as follows:</p> <table border="1" data-bbox="360 748 1410 1998"> <tr> <td data-bbox="360 748 523 1554"> <p>2025-62-Senate-04</p> </td> <td data-bbox="531 748 1007 1554"> <p>13th Convocation and Approval to award Degrees to the Eligible Graduates.</p> <p>The Senate approved awarding degrees to 400 students including 52 girl students.</p> <p>The Senate further authorized the Chairman Senate to award Provisional degrees to all eligible graduating UG/PG/PhD students who fulfil the requirements after the convocation.</p> </td> <td data-bbox="1015 748 1410 1554"> <p>The 13th convocation of the Institute was held successfully on 26 July 2025. The event was graced by Prof. Kamal Kishore Pant, Director of IIT Roorkee, who delivered the convocation address.</p> <p>Out of 400 eligible students, 326 students received the degree in person. During the event, the prize winners were also awarded the medals.</p> </td> </tr> <tr> <td data-bbox="360 1565 523 1998"> <p>2025-62-Senate-06/07/08</p> </td> <td data-bbox="531 1565 1007 1998"> <p>Approval for Syllabi of Revised Course Curriculum of B.Tech/ Dual Degree/ M.Tech Course Curriculum.</p> <p>At its 62nd meeting, the Senate approved the syllabi for the revised course curricula of the B.Tech, Dual Degree, and M.Tech programs.</p> </td> <td data-bbox="1015 1565 1410 1998"> <p>The revised curriculum has been implemented for the 2025 batch of students.</p> </td> </tr> </table>		<p>2025-62-Senate-04</p>	<p>13th Convocation and Approval to award Degrees to the Eligible Graduates.</p> <p>The Senate approved awarding degrees to 400 students including 52 girl students.</p> <p>The Senate further authorized the Chairman Senate to award Provisional degrees to all eligible graduating UG/PG/PhD students who fulfil the requirements after the convocation.</p>	<p>The 13th convocation of the Institute was held successfully on 26 July 2025. The event was graced by Prof. Kamal Kishore Pant, Director of IIT Roorkee, who delivered the convocation address.</p> <p>Out of 400 eligible students, 326 students received the degree in person. During the event, the prize winners were also awarded the medals.</p>	<p>2025-62-Senate-06/07/08</p>	<p>Approval for Syllabi of Revised Course Curriculum of B.Tech/ Dual Degree/ M.Tech Course Curriculum.</p> <p>At its 62nd meeting, the Senate approved the syllabi for the revised course curricula of the B.Tech, Dual Degree, and M.Tech programs.</p>	<p>The revised curriculum has been implemented for the 2025 batch of students.</p>
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	<p>2025-62-Senate-09</p>	<p>Minor Revision in the Grading and Evaluation System.</p> <p>The Senate, after deliberation, approved the modification in the grading system along with the following stipulation in the evaluation system:</p> <p>a) The assessment system shall have 25% weightage each in Continuous Evaluation (CED) and Mid-Semester Examination (MSE), and 50% weightage for End-Semester Examination (ESE). In the case of SIDI, 50% weightage each is earmarked for continuous evaluation and written examination.</p> <p>b) Students should secure a minimum of 20% marks in mid-semester and end-semester examinations put together.</p> <p>c) The students fulfil the (b) above only to be considered further for the declaration of completion of the course, taking into account overall marks secured and award of a suitable grade.</p> <p>The provision concerning evaluation applies to both existing and new batches from the July 2025 semester onwards, and the new grading system is effective from the 2025 batch onwards.</p>	<p>The revised evaluation and grading system have been implemented from the July 2025 semester onwards.</p>
<p><i>The Senate took note of the action taken by the Institute.</i></p>			
<p>2025-63-Senate-03</p>	<p>Revision in consideration of Grades Awarded by Institutions Having MoU with IITDM Kancheepuram</p>		
	<p>Presently, the Institute permits students to register for courses and project work at Institutions having MoU with IITDM Kancheepuram. According to this arrangement, students are pursuing their courses/project work at the University of Agder, Norway; Waseda University, Japan and Sorbonne University, France, among others.</p>		

As per the extant provisions of the Ordinance, in respect of courses/project work pursued by students in other universities, only the credit requirement is taken into account for the award of a degree, and the grade is not taken into account for CGPA calculation.

Recently, two postgraduate students have undertaken course and project work at the University of Agder, and they submitted a request to include their grades in the calculation of their CGPA. Although this was not agreed upon, it is noted that the project credits account for over one-third of the total credits in the program. Specifically, out of the 74 credits required for successful completion, the project work credit accounts for 26 credits. Therefore, excluding it from the CGPA calculation has a significant impact on the overall CGPA. It is also noted that this has a minor effect on undergraduate courses.

As the Institute encourages the students' exchange program, it is considered prudent to amend the provisions of the M.Tech Ordinance for the benefit of the students.

<p style="text-align: center;">Extant provision of the M.Tech Ordinance (R26.1(5))</p>	<p style="text-align: center;">Amended Provision</p>
<p>For students visiting Universities abroad under Exchange program, the following will be followed for credit transfer:</p> <ul style="list-style-type: none"> • The credits / grades indicated in the grade sheet obtained from the university where the student has done courses should be used by the student as part of his transcripts. • IITDM Kancheepuram transcripts should only indicate the courses, credits and grades completed at IITDM Kancheepuram and the courses and credits (without grades) done in other Universities in a particular semester. 	<p>For students visiting Universities/ Institutes abroad under an Exchange program approved by the Institute, the credit transfer provision is as follows:</p> <ul style="list-style-type: none"> • The credits earned/ grades awarded by other Institutes/universities, as a part of the MoU arrangement, shall be suitably mapped to the Institute credit/grading system with the approval of the Senate. • Wherever credit mapping is not available, a committee constituted by the Dean (Academics) shall recommend suitable mapping for approval of the Senate. • Institute transcripts shall indicate the courses, credits and grades completed at IITDM Kancheepuram as well as the courses and credits (without grade) completed in other universities in a respective semester period. • The project work carried out in other Universities will be evaluated by the faculty committee for awarding a grade, in line with the credits/Grades earned and as per the approved mapping. The grade so awarded will be taken into account for the calculation of the minimum required

		<p>credits for the award of a degree, as well as for the overall CGPA calculation.</p> <ul style="list-style-type: none"> Whereas Meritorious awards/prizes are solely based on Credits earned/ CGPA awarded for the courses completed at the Institute only.
	<p><i>The Senate took note of the revision concerning Credit/Grade norms. As the revised provision will benefit the students under the Graduate Exchange Program, the Senate approved the revision in the M.Tech Ordinance (R.26.1(5)).</i></p> <p><i>In the case of a Dual Master's Degree, offered in collaboration with Sorbonne University, the Senate noted that it involves both coursework and project work. Therefore, the Senate advised the Institute to work out the modalities and present it for consideration by the Senate.</i></p>	
2025-63-Senate-04	<p>Approval for Revised Graded Punishments to Students</p> <p>The Senate, in its 59th meeting, advised the Institute to constitute a committee to re-examine the graded punishments for students who engage in unfair means/malpractice during examinations.</p> <p>In line with the Senate's direction, an internal committee was constituted, which held detailed deliberations and also examined the punishments awarded by other institutions. Based on the deliberations, the committee recommended the revised graded punishments and the same was further reviewed by the IARC. Accordingly, the revised graded punishments incorporating the suggestions of the IARC is placed as Annexure "B". The salient features of the same are given below:</p> <ol style="list-style-type: none"> Awarding one grade less in two or more courses as opposed to awarding one grade less in all the courses during that semester. Provision for appearing in the supplementary exam as against the bar in writing a supplementary exam. No provision of community service <p><i>The Senate perused the revised norms and advised the Institute to change the nomenclature to "Norms concerning Corrective Action for Students" in place of graded punishments. The Senate further advised the Institute to inculcate the habit of ethical use of AI by the students.</i></p> <p><i>The Senate after deliberation, approved the corrective actions to be awarded to students who engage in unfair practices during examinations. The students will be duly notified about the revised norms and will be implemented with effect from 01.01.2026.</i></p>	
2025-63-Senate-05	<p>Completion of Viva-Voce by the PhD Scholars</p> <p>During the intermediate period between the last and current meetings, the following scholars have completed their viva voce and successfully defended their thesis work.</p>	

S.No	Name of the Scholar with Roll Number	Name of the Guide(s)	Date of Defense	Department																																		
01.	Ms. ARCHANA T C (EDM20D011)	Dr. Srijith K	12.11.25	Department of Electronics and Communication Engineering																																		
02.	Ms. RAJAKUMARI V (EC21D0003)	Dr. Kumar Prasannajit Pradhan	13.11.25	Department of Electronics and Communication Engineering																																		
<p>The details concerning the examiners and the list of publications of these scholars are provided in Annexure “C”.</p> <p><i>The Senate took note of the completion of the defense by the scholars and approved awarding Provisional Degree Certificates to these scholars. The Scholars will be awarded the degree in the next convocation of the Institute.</i></p>																																						
2025-63-Senate-06	Enhancement of intake of Ph.D. Admission under the HTRA Category																																					
	<p>The Senate, in its 57th meeting, approved the enhancement of the intake of PhD scholars from 40 to 60. However, the actual admission is subject to the maximum numbers prescribed by the Senate, based on the level of faculty members.</p> <p>On account of an increase in faculty strength to 103, there is a requirement to enhance the intake level, and the details in this regard are as follows:</p> <table border="1"> <thead> <tr> <th>Faculty</th> <th>Number of Faculty</th> <th>Permissible Allotment of Scholars</th> <th>Total Permissible Limit</th> <th>Current Strength of Scholars</th> </tr> </thead> <tbody> <tr> <td>Assistant Professor- Gr.II (Level 10)</td> <td>20</td> <td>01</td> <td>20</td> <td>04</td> </tr> <tr> <td>Assistant Professor- Gr.II (Level 11)</td> <td>18</td> <td>02</td> <td>36</td> <td>14</td> </tr> <tr> <td>Assistant Professor-Gr.1</td> <td>35</td> <td>02</td> <td>70</td> <td>49</td> </tr> <tr> <td>Associate Professor</td> <td>20</td> <td>03</td> <td>60</td> <td>41</td> </tr> <tr> <td>Professor</td> <td>10</td> <td>03</td> <td>30</td> <td>18</td> </tr> <tr> <td>Grand Total</td> <td>103</td> <td></td> <td>216</td> <td>126</td> </tr> </tbody> </table> <p>As scholars play a crucial role in research activities and conducting lab sessions, any shortage will affect academic and research activities. As the current intake level is inadequate, its continuation will impact the research and the number of publications.</p> <p><i>The Senate was informed that the PhD intake enhancement is necessitated due to increase in faculty strength. The Senate was further informed that the scholar allotment to individual faculty will continue to be within the limit prescribed by the Senate.</i></p> <p><i>The Senate, after deliberation, approved increasing the number of scholars admitted annually to 90 under the HTRA category to meet the growing demands of the Institute. The proposal is to be presented to the FC/BoG for their approval for financial concurrence.</i></p>				Faculty	Number of Faculty	Permissible Allotment of Scholars	Total Permissible Limit	Current Strength of Scholars	Assistant Professor- Gr.II (Level 10)	20	01	20	04	Assistant Professor- Gr.II (Level 11)	18	02	36	14	Assistant Professor-Gr.1	35	02	70	49	Associate Professor	20	03	60	41	Professor	10	03	30	18	Grand Total	103		216
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Revision in Eligibility Criteria for admission to the PhD Program offered by the Department of Sciences and Humanities.

The Department of Sciences and Humanities currently invites applications from candidates holding a Master's degree in Science, along with a GATE, UGC/CSIR/NBHM score, for its PhD program. Under these norms, the actual admission is less, and in the July 2025 session, no scholar was admitted to the Physics stream.

Upon reviewing the data from the last five years, it is observed that only one-third of applicants held a valid GATE score or a CSIR/UGC/NET/NBHM certification. Also, not all shortlisted candidates participated fully in the selection process. Due to this, the Department of S&H is not in a position to enroll adequate number of scholars.

It is therefore proposed to amend the eligibility criteria to the effect that students with a Master's degree, in the relevant subjects prescribed by the institute, with a CGPA of 8 on a 10-point scale from CFTIs/ Central Universities, be allowed to apply for the PhD program. The Institute will further evaluate these students through a written test. For candidates from other institutes, a valid GATE/UGC/CSIR/NBHM score is essential to apply for the PhD program. Other reputed institutions are adopting these norms.

Accordingly, the following revision is proposed in the eligibility criteria:

Current provision	Amended Requested
<p>Mathematics:</p> <p>Master's Degree in Mathematics/ Statistics/ Physics/ Computer Science with GATE /UGC /CSIR / NBHM or M.Tech. (Industrial Mathematics & Scientific Computing) or any M. Tech degree with a Master's degree in Mathematics /Physics / Statistics / Computer Science.</p>	<p>Mathematics:</p> <p>(a) Master's Degree in Mathematics/ Statistics/ Physics/ Computer Science from CFTIs / Central Universities with at least 8 CGPA on a 10-point scale</p> <p style="text-align: center;">Or</p> <p>M.Tech. (Industrial Mathematics & Scientific Computing) or any M. Tech degree with a Master's degree in Mathematics /Physics / Statistics / Computer Science.</p> <p><i>These candidates are to qualify in the written Test conducted by the Institute.</i></p> <p>(b) Master's Degree in Mathematics/ Statistics/ Physics / Computer Science from Other institutes with GATE / NET/UGC / CSIR /NBHM.</p>

	<p>Physics:</p> <p>M.Sc. in Physics/Applied Physics/Mathematics/Material Science/Applied Optics/ Optoelectronics with GATE / UGC/CSIR/NBHM or M.Tech. in Solid State Technology / Materials Science / Mechanical Engineering or equivalent.</p>	<p>Physics:</p> <p>(a) M.Sc. in Physics/ Applied Physics/ Mathematics/ Material Science/ Applied Optics/ Optoelectronics or equivalent or B.Tech in Engineering Physics/ Material Science or equivalent from CFTIs/Central Universities with at least 8 CGPA on a 10-point scale.</p> <p style="text-align: center;">Or</p> <p>M.Tech. in Solid State Technology / Materials Science/ Mechanical Engineering/ Optoelectronics or equivalent.</p> <p><i>These candidates are to qualify in the written Test conducted by the Institute.</i></p> <p>(b) M.Sc. in Physics/ Applied Physics/ Mathematics/ Material Science/ Applied Optics/ Optoelectronics from other Institutes with GATE /NET/UGC / CSIR /NBHM, etc.</p> <p style="text-align: center;">or</p> <p>M.Tech. in Solid State Technology/ Materials Science/ Mechanical Engineering/ Optoelectronics or equivalent with GATE /NET /UGC/ CSIR /NBHM etc.</p>
	<p>English:</p> <p>Master's degree / dual degree or equivalent in a relevant discipline with Qualifying UGC – NET or JRF / CSIR-JRF / GATE Score or equivalent qualification.</p>	<p>English:</p> <p>(a) Master's degree / dual degree or equivalent in a relevant discipline from CFTIs/ Central Universities with at least 8 CGPA on a 10-point scale.</p> <p><i>These candidates are to qualify in the written Test conducted by the Institute.</i></p> <p>(b) Master's degree / dual degree or equivalent in a relevant discipline from other Institutes with Qualifying UGC – NET or JRF / CSIR-JRF / GATE Score or equivalent qualification.</p>
<p><i>The Senate, after deliberation, approved the revised eligibility criteria for admission to the PhD program in the Department of Sciences and Humanities as detailed below:</i></p>		

Mathematics:

(a) *Master's Degree in Mathematics/ Statistics/ Physics/ Computer Science or its equivalent from CFTIs / Central Universities/IIST/IMSc with at least 8 CGPA on a 10-point scale*

Or

M.Tech. (Industrial Mathematics & Scientific Computing) or any M. Tech degree with a Master's degree in Mathematics/ Physics/ Statistics/ Computer Science or its equivalent.

These candidates are to qualify in the written Test conducted by the Institute.

(b) *Master's Degree in Mathematics/ Statistics/ Physics / Computer Science or its equivalent from Other institutes with GATE / NET/UGC / CSIR /NBHM.*

Physics:

(a) *M.Sc. in Physics/ Applied Physics/ Mathematics/ Material Science/ Applied Optics/ Optoelectronics/ Electronics or its equivalent, or B.Tech in Engineering Physics/ Material Science/ Electronics and Communication Engineering (ECE) or its equivalent from CFTIs/Central Universities/IIST/IMSc with at least 8 CGPA on a 10-point scale.*

Or

M.Tech. in Solid State Technology/ Materials Science/ Mechanical Engineering/ Optoelectronics/ ECE or its equivalent.

These candidates are to qualify in the written Test conducted by the Institute.

(b) *M.Sc. in Physics/ Applied Physics/ Mathematics/ Material Science/ Applied Optics/ Optoelectronics/ Electronics or its equivalent from other Institutes with GATE /NET/UGC / CSIR /NBHM, etc.*

or

M.Tech. in Solid State Technology/ Materials Science/ Mechanical Engineering/ Optoelectronics/ ECE or its equivalent with GATE /NET /UGC /CSIR /NBHM, etc.

English:

(a) *Master's degree / dual degree or its equivalent in a relevant discipline from CFTIs/ Central Universities with at least 8 CGPA on a 10-point scale.*

These candidates are to qualify in the written Test conducted by the Institute.

(b) *Master's degree / dual degree or its equivalent in a relevant discipline from other Institutes with Qualifying UGC – NET or JRF / CSIR-JRF / GATE Score or equivalent qualification.*

2025-63-
Senate-08

Approval for New/Modified Elective Courses

The following new/modified elective courses are proposed to be offered by the Institute from the next academic session onwards. These courses have been approved by the Department Academic Research Committee (DARC), comprising external experts and the details are given below:

New Courses

S. No	Course	Type / Level	Faculty Name	External Experts
New Courses				
01.	Conventional and Additive Manufacturing with Thermoplastic Composites	PG/ PhD	Dr Venkata Timmaraju Mallina, Department of Mechanical Engineering	1. Prof. R Velmurugan IIT Madras. 2. Prof. S Senthilvelan IIT Guwahati
02.	Malware Analysis	UG/PG	Dr. Bhale Pradeepkumar Gajendra, Department of Computer Science and Engineering	1. Prof. Sukumar Nandi, IIT Guwahati 2. Prof. Somnath Tripathy, IIT Patna 3. Dr. Moumita Patra, IIT Guwahati
03.	Modern Cryptography	UG/PG	Dr. Amalan Joseph AntonyA Department of Computer Science and Engineering.	1. Prof. Pandu Rangan IISC, Bengaluru 2. Prof. Sweta Agrawal, IIT Madras
04.	Stochastic Process	PG/PhD	Dr. Bipasha Pal, Department of Sciences and Humanities	1. Prof. P Vellaisamy IIT, Bombay 2. Prof. Arvind Kumar Gupta, IIT Ropar
Modified Courses:				
01.	Electromagnetic Interference and Compatibility	UG/PG	Dr. Sundeep Kumar, Department of Electronics and Communication Engineering.	1. Dr Ashwani Sharma, IIT Ropar 2. Dr Somak Bhattacharyya, IIT(BHU) Varanasi

The details of the above courses are placed in **Annexure “D”**.

The Senate, after deliberation, approved the above elective courses to be offered from the January 2026 semester onwards.

2025-63-
Senate-09

Academic Calendar for the Semester January- May 2026

The academic calendar for the semester January-May 2026 is prepared and placed as **Annexure “E”** for the kind perusal of the Senate.

The timeline proposed in the academic calendar is as follows:

Timeline	Jan-May 2026 semester
Opening date	05.01.2026
Mid-Sem	20.02.26 to 24.02.26
End sem	27.04.26 to 08.05.26
Vacation leave	09.05.26 onwards

The Institute will place the academic calendar for the period 2026-27 in the next Senate meeting.

The Senate, after deliberation, approved the academic calendar for the January to May 2026 semester period. It was decided to incorporate all the events of the institute into the academic calendar.

The Senate further delegated the power to the Chairman of the Senate to modify the calendar as required, and any revisions are to be placed subsequently for the information of the Senate.

2025-63-Senate-10

Admission status of B.Tech./ Dual Degree/M.Tech/M.Des Programs during the Academic Year 2025-26

Admission for B.Tech, Dual Degree, and M.Tech. Programs for the years 2025-26 were carried out through JoSAA/CSAB/DASA/SII/CCMT. For the M.Des program, the selection process was conducted internally among CEED-qualified candidates.

The physical reporting of B.Tech/Dual Degree students took place from August 21, 2025, to August 23, 2025 followed by Orientation Program. Their academic session commenced on August 29, 2025 and the admission status is as follows:

Degree	Approved Intake	Students Admitted
B. Tech		
JoSAA	438	424
DASA	42	21
SII	25	03
Total	505	448
Dual Degree		
JoSAA	155	147
DASA	12	03
Total	167	150

Degree	Approved Intake	Students Admitted
M.Tech		
CCMT & Spot	120	CCMT – 51 Spot – 06 Total - 57
DASA	6	0
Total	126	57

Program-wise status:

B Tech	Approved Intake	Students Admitted
Computer Science and Engineering	102	96
Computer Science and Engineering with a Major in Artificial Intelligence	57	50
Electronics and Communication Engineering	141	127
Mechanical Engineering	96	85
Smart Manufacturing	70	57
Engineering Physics	17	15
Design Engineering	22	18
Total	505	448
DD	Approved Intake	Students Admitted
B.Tech and MTech in Computer Science and Engineering	74	66
B.Tech in Electronics and Communication Engineering and M.Tech in Communication Systems	22	20
B.Tech in Electronics and Communication Engineering and M.Tech in VLSI Design	23	20
B.Tech in Mechanical Engineering and M.Tech in AI and Robotics	48	44
Total	167	150
M Tech	Approved Intake	Students Admitted
Computer Science and Engineering with Specialization in Data Science and AI	21	19
Electronics and Communication Engineering with Specialization in Communication Systems	21	09
Electronics and Communication Engineering with Specialization in Microelectronics and VLSI Systems	21	20
Mechanical Engineering with Specialization in Intelligent Mechanical Systems Design	21	04
Mechanical Engineering with Specialization in Smart Manufacturing	21	02
Electronics and Communication Engineering with Specialization in RF and Microwave Engineering	21	03
Total	126	57
M.Des	Approved Intake	Students Admitted
Integrated Product Design	25	11+07(spot)

Furthermore, the Opening and closing ranks of students admitted to the B.Tech/DD program under the General category are provided in **Annexure-F** for the Senate's information.

The Senate took note of the admission status of the academic year 2025-26.

2025-63-Senate-11

Status of PhD admission in the July 2025 Session

Every year, the Institute admits scholars in two sessions, i.e July and January. For the July 2025 session, the Institute invited applications, and the status of admission of scholars is as follows:

Department/Mode of Admission	HTRA	PEE	Project	Visves-varaya	Total
Computer Science and Engineering	01	-	-	01	02
Electronics and Communication Engineering	09	03	01	01	14
Mechanical Engineering	07	-	01	-	08
School of Interdisciplinary Design and Innovation	04	-	-	-	04
S&H (Mathematics)	02	-	-	-	02
S&H (Physics)	-	-	-	-	-
Total	23	03	02	02	30

With this, the overall admission in the July 2025 session under the HTRA category is 23, and the total admission stands at 30. The institute invited applications for admission in the January 2026 session, and the admission status will be intimated at the next Senate meeting.

The Senate took note of PhD admission in the July 2025 session.

2025-63-Senate-12

Ratification of the Decision of the Academic Disciplinary Committee

During the period between the current and last meeting, disciplinary cases related to semester examination malpractice were reported.

The Academic Disciplinary Committee duly considered the cases, and the committee's recommendations were placed for consideration by the Chairman of the Senate. Upon approval by the Chairman Senate, the students were awarded the following graded punishment:

S.No.	Roll No	Name	Graded Punishment
1.	EC24B1056	NISHANTH G	20 hours of Community Service, and the erring student(s) shall be awarded a 'U' grade in the subject concerned and one grade less in all the other subjects in the concerned semester.
2.	CS23B2007	SUDARSHAN SUDHAKAR	20 hours of Community Service, and the erring student(s) shall be awarded a 'U' grade in the subject concerned and one grade less in all the other subjects in the concerned semester.
3.	ME24I1002	KESAVAMAT AM SNEHA SAI MOHAN	Thirty hours of Community Service, and the erring student(s) shall be awarded a 'U' grade in all subjects in the concerned semester.
4.	ME24I1009	SAHIL KUMAR	Thirty hours of Community Service, and the erring student(s) shall be awarded a 'U' grade in all subjects in the concerned semester.

	<p><i>The Senate, after deliberation, ratified the approval accorded by the Chairman of the Senate on awarding graded punishment based on the recommendations of the academic disciplinary committee.</i></p> <p><i>The Senate further advised the Institute to place details of the cases along with graded punishments. Accordingly, the details of the above cases are listed in Annexure F(1)</i></p>																		
2025-63-Senate-12-1	<p>Approval for Grant of Extension Period to PhD scholars who have completed the Maximum Stipulated Period</p> <p>As per ordinance R.16 (Maximum Duration of Program), the Ph.D. scholars are expected to submit their thesis work within 5 years from the date of registration. This period may be extended by the Doctoral Committee for an additional 2 years, taking into account performance and other relevant considerations.</p> <p>The following scholars, registered for the PhD program in January 2018, have completed their maximum stipulated period. Therefore, a request was made to the Senate at its 60th meeting, held on March 28, 2025, and the Senate granted an additional extension period. This was communicated to scholars, along with advice to expedite their research work. The performance of these scholars was reviewed by the respective DC, and the DC observed that the scholars are in an advanced stage of completion. Accordingly, the DC recommended granting an additional period by the Senate, so that the scholars could complete their Program. The details are as follows:</p> <table border="1"> <thead> <tr> <th>S.No</th> <th>Name of the Scholar and Roll Number</th> <th>Category</th> <th>Date of Joining</th> <th>Additional period granted in the 60th meeting</th> <th>Period of Extension recommended by the DC</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Akhila K (EDM18D001)</td> <td>RKA</td> <td>01.01.18</td> <td>Till Dec 2025</td> <td>Till June 2026</td> </tr> <tr> <td>2</td> <td>Sameera Shaik (COE18D002)</td> <td>HTRA</td> <td>15.01.18</td> <td>Till Dec 2025</td> <td>Till June 2026</td> </tr> </tbody> </table> <p><i>The Senate granted an additional period to the two scholars mentioned above to complete their research work.</i></p>	S.No	Name of the Scholar and Roll Number	Category	Date of Joining	Additional period granted in the 60 th meeting	Period of Extension recommended by the DC	1	Akhila K (EDM18D001)	RKA	01.01.18	Till Dec 2025	Till June 2026	2	Sameera Shaik (COE18D002)	HTRA	15.01.18	Till Dec 2025	Till June 2026
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Prof. Jayabal K
Dean (Academic Affairs)



Sh. A. Chidambaram
Registrar



Prof. MV Kartikeyan
Chairman Senate